

Project Title	Funding	Strategic Plan Objective	Institution
Rutgers, The State University of New Jersey	\$4,729,271	Q3.L.B	Rutgers, The State University of New Jersey
Behavioral and genetic biomarker development for autism and related disorders	\$499,543	Q3.L.B	Rutgers, The State University of New Jersey - New Brunswick
Identification and functional assessment of autism susceptibility genes	\$486,498	Q3.L.B	University of Medicine & Dentistry of New Jersey - Robert Wood Johnson Medical School
Identification and functional assessment of autism susceptibility genes	\$478,257	Q3.L.B	Rutgers, The State University of New Jersey - New Brunswick
Autism and Developmental Disabilities Monitoring (ADDM) network - New Jersey	\$400,000	Q7.I	University of Medicine & Dentistry of New Jersey
Multisensory integration of faces and voices in the primate temporal lobe	\$335,983	Q2.Other	Princeton University
Assessing information processing and capacity for understanding language in non-verbal children with autism	\$280,105	Q2.L.B	Rutgers, The State University of New Jersey; City University of New York
Autism spectrum disorders and the visual analysis of human motion	\$250,000	Q2.Other	Rutgers, The State University of New Jersey
A mouse knock-in model for ENGRAILED 2 autism susceptibility	\$152,667	Q4.S.B	University of Medicine & Dentistry of New Jersey - Robert Wood Johnson Medical School
Influence of maternal cytokines during pregnancy on effector and regulatory T helper cells as etiological factors in autism	\$127,499	Q3.S.E	University of Medicine & Dentistry of New Jersey
Influence of the maternal immune response on the development of autism	\$127,499	Q3.S.E	University of Medicine & Dentistry of New Jersey
Autism and SNPs in the IGF pathway	\$112,500	Q3.L.B	Princeton University
Impact of innate immunity on T and B cell differentiation in autistic children/Altered TLR response in a subset of children with regressive autism	\$33,000	Q2.S.A	University of Medicine & Dentistry of New Jersey
Impact of innate immunity on T and B cell differentiation in autistic children/Altered TLR response in a subset of children with regressive autism	\$25,000	Q2.S.A	University of Medicine & Dentistry of New Jersey
Impact of innate immunity on regressive autism	\$25,000	Q2.S.A	University of Medicine & Dentistry of New Jersey
Building tacting and joint attention skills with the use of an augmentative device	\$10,000	Q4.S.C	Rutgers, The State University of New Jersey
Project Lifesaver Program	\$6,950	Q5.Other	Burlington County Sheriff's Department
Optical analysis of circuit-level sensory processing in the cerebellum	\$0	Q2.Other	Princeton University
Influence of maternal cytokines on activation of the innate immune system as a factor in the development of autism	\$0	Q3.S.E	University of Medicine & Dentistry of New Jersey
Epigenetic regulation of the autism susceptibility gene, ENGRAILED 2 (EN2)	\$0	Q3.Other	University of Medicine & Dentistry of New Jersey - Robert Wood Johnson Medical School
Developing treatment, treatment validation, and treatment scope in the setting of an autism clinical trial	\$0	Q4.L.A	University of Medicine & Dentistry of New Jersey
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